



National Weather Service

Storm Data and Unusual Weather Phenomena



March 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

OHIO, North

OHZ010>013-019>023-029>030 **Lorain - Cuyahoga - Lake - Geauga - Huron - Medina - Summit - Portage - Trumbull - Richland - Ashland**

05	1900EST	0	0	390K	Heavy Snow
06	1200EST				

North to northwest winds across Lake Erie caused lake effect snow showers to develop during the evening of the 5th. Most of the snow fell during the early morning hours of the 6th. The biggest accumulations occurred in the secondary snowbelt where 10 to 12 inches of snow fell across northern sections of Medina, Summit and Portage Counties. 6 to 7 inches of snow accumulated as far south as Richland and Ashland Counties and as far west as Huron County. 11 inches of snow also fell in Geauga county with 6 to 9 inches of snow elsewhere in the primary snowbelt.

OHZ011>014 **Cuyahoga - Lake - Geauga - Ashtabula**

26	1400EST	0	0	180K	Heavy Snow
27	0700EST				

Northwest winds across Lake Erie caused lake effect snow showers to develop during the afternoon of the 26th. The heaviest snow fell during the late evening hours. Accumulations of up to 8 inches were reported in Lake, Ashtabula and Geauga Counties with around 7 inches of snow in eastern Cuyahoga County.

PENNSYLVANIA, Northwest

PAZ002>003 **Southern Erie - Crawford**

05	2000EST	0	0	125K	Heavy Snow
06	1600EST				

North to northwest winds across Lake Erie caused lake effect snow showers to develop during the evening of the 5th. Most of the snow fell during the early morning hours of the 6th. Accumulations of up to 13 inches were reported across inland sections of Erie County with 7 inches of snow in northern Crawford County.

PAZ001>003 **Northern Erie - Southern Erie - Crawford**

26	1600EST	0	0	180K	Heavy Snow
27	0700EST				

Northwest winds across Lake Erie caused lake effect snow showers to develop during the afternoon of the 26th. The heaviest snow fell late in the evening on the 26th and early in the morning on the 27th. Accumulations of up to 18 inches were reported in Erie County with around 8 inches of snowfall in northern Crawford County.